Yesterday we looked at the formal method, using an exchange. I would like to spend an extra day looking at this with you guys. Please take a look at my example below and ty the 6 questions.


Start in the ones column and multiply $4 \times 3$. $4 \times 3=12$. I can not have 12 ones in the ones column. I need to carry my tens into the tens column, just like I would have with column addition. The lady in the video placed her carry below. You can place it above or below the line.


Set out you multiplication like I have here. You will only need Tens and Once as we will only be looking at 2 -digit-numbers.

I then need do complete my seconds multiplication which is $2 \times 2$. $2 \times 2=4$ but you need to remember to add the 1 on that we have carried. $2 \times 2=4+1=5$

Try the 8 questions on the next page. They will all require you to exchange.

1) $26 \times 3=$
2) $24 \times 4=$
3) $18 \times 2=$
4) $12 \times 8=$
5) $48 \times 2=$
6) $14 \times 3=$

Extension. The below question s require you to carry from the tens
and make a hundred.
7) $72 \times 4=$
8) $43 \times 3=$

